

Tennessee Blueprint TCAP Coach  
Gold Edition, Mathematics, Grade 5

# PRACTICE TEST A



Tennessee Blueprint TCAP Coach, Gold Edition, Mathematics, Grade 5, Practice Test A  
129TNPTF

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# Test-Taking Checklist

Here are some tips to keep in mind when taking a test. Take a deep breath. You'll be fine!

- ✓ Follow the directions! Remember, you won't get points if you don't do what the directions say!
- ✓ If you're having trouble understanding a question, try to reword it. How else can the question be asked?
- ✓ On questions you're not sure about, eliminate all answers that you are positive are incorrect. Then choose the answer that seems right.
- ✓ Really stumped? Skip the question and come back to it later.
- ✓ Be extra aware of words that are **bolded**, *italicized*, or underlined. They are usually important.
- ✓ Graphs and charts contain important information. Illustrations often provide clues.
- ✓ If you're allowed, use scrap paper. Take notes or make sketches to help you answer questions.
- ✓ Read all the answer choices before picking the best answer. Sometimes more than one answer may be true. Your job is to choose the best answer.
- ✓ Make sure you've marked your answer correctly. Double-check your answer sheet every ten questions to make sure you're on the right number.
- ✓ If you finish early, read over your answers to check for mistakes. But don't get too caught up in changing your answers—your initial answer is usually correct.
- ✓ Spend a reasonable amount of time on each question. Don't rush through, but make sure to keep up your pace, too. You don't want to run out of time.

**Good Luck!**

Tennessee Blueprint TCAP Coach  
Gold Edition, Mathematics, Grade 5

# PRACTICE TEST A

Name: \_\_\_\_\_

Here are some tips for preparing for the test.

**Relax**: It is normal to be somewhat anxious before the test. Remember that the score is only one of a number of measures of performance.

**Listen**: Listen to and read the test directions carefully.

**Plan Use of Time**: First, answer all the questions you are sure about. Do not spend too much time on any one question. If a question seems to take too long, skip it and return to it later if you have extra time.

**Pause and Think**: If you are not sure how to answer a question, carefully read it again. Rule out answer choices that you know are incorrect and then choose from those that remain.

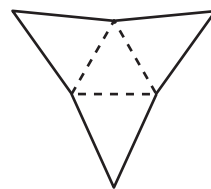


## Part 1

- 1 During the 2008 Presidential Election, John McCain received one million, four hundred seventy-nine thousand, one hundred seventy-eight votes in Tennessee. How is that number written in standard form?

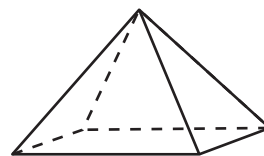
A 1,479,178  
 B 1,479,187  
 C 1,497,178  
 D 1,497,187

- 2 The net of a three-dimensional figure is shown below.

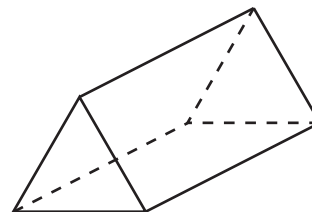


Which figure can be made by folding the net along the dashed line segments?

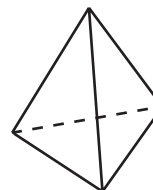
F



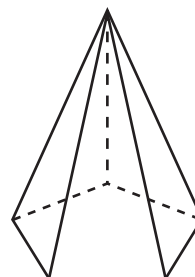
G



H



J



- 3** The ages of members of a karate class are listed below. All the ages are in years.

10, 11, 13, 10, 11, 13, 10, 12, 11, 11, 12
---

What is the mode of the data?

- A** 10
- B** 11
- C** 12
- D** 13

- 4** Mr. Falk is painting a wooden box that is shaped like a rectangular prism. It is 24 inches long and 12 inches wide. He will buy 1 pint of paint for each 400 square inches. What information is needed to find the total amount of paint that Mr. Falk will buy?

- F** the amount of time it will take to paint
- G** the height of the box
- H** the area of the base
- J** the amount of paint that will be left over

- 5** Jill studied for a total of  $3\frac{1}{4}$  hours on Saturday and Sunday. She studied for  $1\frac{1}{2}$  hours Saturday. How long did Jill study on Sunday?

- A**  $1\frac{3}{4}$  hours
- B**  $2\frac{1}{4}$  hours
- C**  $2\frac{1}{2}$  hours
- D**  $2\frac{3}{4}$  hours

- 6** What is the value of this expression?

$$\frac{3}{4} \times \left( \frac{1}{2} + \frac{1}{4} \right)$$

- F**  $1\frac{1}{4}$
- G** 1
- H**  $\frac{5}{8}$
- J**  $\frac{9}{16}$

7 Which inequality is true?

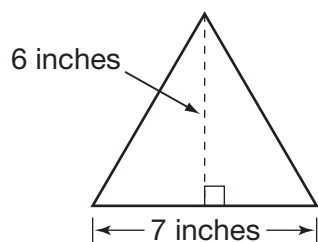
A  $\frac{3}{5} > \frac{2}{3}$

B  $\frac{1}{3} < \frac{1}{4}$

C  $\frac{5}{8} > \frac{3}{4}$

D  $\frac{2}{5} < \frac{1}{2}$

8 Look at the triangle below.



$$\text{Area} = \frac{1}{2} \text{ base} \times \text{height}$$

What is the area of the triangle?

F  $10\frac{1}{2}$  square inches

G 13 square inches

H 21 square inches

J 42 square inches

9 Buses are needed to transport groups of conventioners from the airport to the convention center. There are 628 conventioners. Each bus can carry 50 passengers. What is the least number of buses needed to transport the conventioners?

A 11

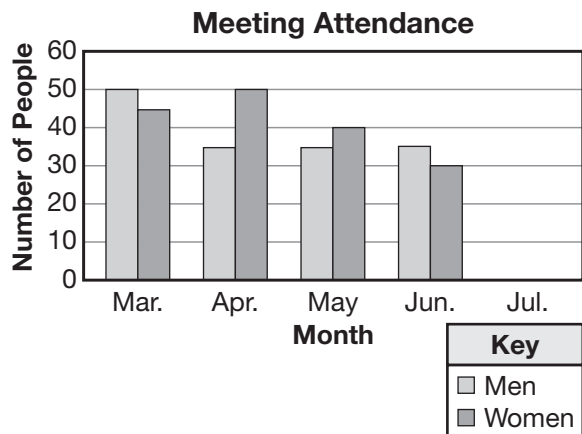
B 12

C 13

D 14



- 10** The graph below shows the number of men and women who attended the town meeting each month.



Based on the graph, which is the best prediction for the number of people that will attend the July town meeting?

- F** There will be fewer than 100 people at the meeting.
- G** There will be more than 100 people at the meeting.
- H** There will be more men than women at the meeting.
- J** There will be fewer men than women at the meeting.

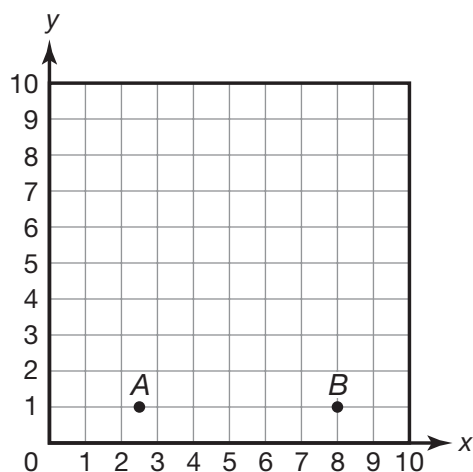
- 11** Nick cut a board that was  $5\frac{3}{4}$  feet long into two pieces. One piece was  $2\frac{1}{6}$  feet long. Which is the best estimate for the length of the other piece?

- A** 2 ft
- B** 4 ft
- C** 7 ft
- D** 8 ft

- 12** Eric bought 1.375 pounds of shrimp for a barbeque. Which fraction is equivalent to 1.375?

- F**  $1\frac{3}{8}$
- G**  $1\frac{7}{20}$
- H**  $1\frac{1}{3}$
- J**  $1\frac{1}{4}$

- 13** The grid below shows where Adam, A, and Brad, B, live in town. Each square represents 1 square block.



Which is closest to the distance between Adam's house and Curt's house?

- A** 5 blocks  
**B**  $5\frac{1}{2}$  blocks  
**C** 6 blocks  
**D**  $6\frac{1}{2}$  blocks
- 14** Which shows the prime factorization of 44?
- F**  $2 \times 2 \times 3 \times 3$   
**G**  $2 \times 2 \times 2 \times 5$   
**H**  $2 \times 2 \times 2 \times 7$   
**J**  $2 \times 2 \times 11$

- 15** Look at the inequality below.

$$5x < 30$$

Which set contains only values of  $x$  that makes this inequality true?

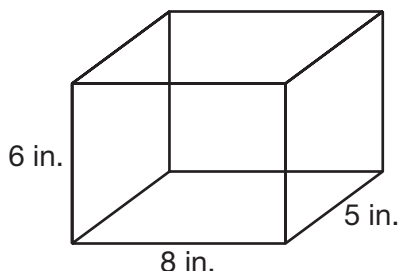
- A** {3, 4, 5}  
**B** {4, 5, 6}  
**C** {6, 7, 8}  
**D** {7, 8, 9}

- 16** Solve:

$$3\frac{2}{5} + 1.75 =$$

- F**  $4\frac{1}{4}$   
**G** 5  
**H** 5.15  
**J**  $5\frac{1}{4}$

- 17** Maggie wrapped a gift in a box that is shaped like a rectangular prism. The dimensions of the box are shown below.



$$\text{Volume} = \text{length} \times \text{width} \times \text{height}$$

What is the volume of the box in cubic inches?

- A** 38 cubic inches
- B** 118 cubic inches
- C** 236 cubic inches
- D** 240 cubic inches

- 18** What is the value of the expression below, when  $p = 3$ ?

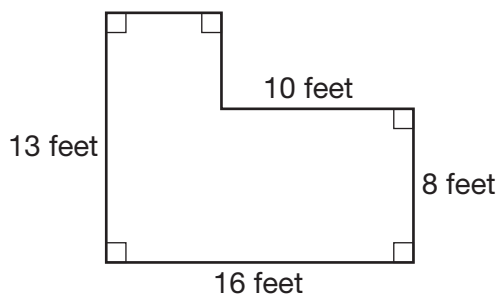
$$6.92 - (3.8 + p)$$

- F** 0.12
- G** 0.84
- H** 6.12
- J** 6.84

- 19** Marcus made  $\frac{18}{25}$  of his free throws. Which decimal is equivalent to  $\frac{18}{25}$ ?

- A** 0.36
- B** 0.54
- C** 0.72
- D** 0.9

- 20** The drawing below represents the dimensions of Mr. Olson's basement.



$$\text{Perimeter} = \text{distance around the figure}$$

What is the perimeter of Mr. Olson's basement?

- F** 47 feet
- G** 52 feet
- H** 53 feet
- J** 58 feet

- 21** Felicia has a box that has only rectangular faces. All of the faces are the same size. Which three-dimensional figure best describes Felicia's box?

A rectangular prism  
B rectangular pyramid  
C cube  
D hexagonal prism

- 22** Tamika took 216 photos on vacation using 6 rolls of film. Each roll has an equal number of photos. How many photos were on each roll of film?

F 31  
G 32  
H 36  
J 42

- 23** What value of  $z$  makes this equation true?

$$z + 1\frac{2}{3} = 4$$

A  $2\frac{1}{3}$   
B  $3\frac{2}{3}$   
C  $5\frac{1}{3}$   
D  $5\frac{2}{3}$

- 24** Use the centimeter side of your ruler to help you solve this problem.

A rectangle is shown below.



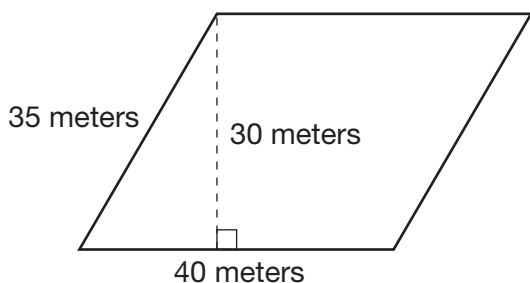
What is the length of the long side of the rectangle to the nearest 0.5 centimeter?

F 4.5 centimeters  
G 5 centimeters  
H 5.5 centimeters  
J 6 centimeters

- 25** In 2008 the average value of an Australian dollar was eight thousand five hundred thirty-seven ten-thousandths of a United States dollar. What number is equivalent to eight thousand five hundred thirty-seven ten-thousandths?

A 0.08537  
B 0.8537  
C 8.537  
D 85,370

- 26** A field has the shape of a parallelogram, as shown below.



Area = base $\times$ height
-----------------------------

What is the area of the field?

- F** 105 square meters
- G** 1,050 square meters
- H** 1,200 square meters
- J** 1,400 square meters
- 27** Ms. Johnson has 125 fliers to pass out. She gives an equal number of fliers to 8 students. Which statement best describes the greatest number of fliers that Ms. Johnson could have given to the students?
- A** Each student will receive 3 fliers and 16 fliers will be left over.
- B** Each student will receive 8 fliers and 15 fliers will be left over.
- C** Each student will receive 15 fliers and 5 fliers will be left over.
- D** Each student will receive 16 fliers and 3 fliers will be left over.

- 28** Mike walked  $\frac{3}{8}$  mile to Carl's house. Carl and Mike then walked  $\frac{1}{2}$  mile to the library. How far did Mike walk in all?

**F**  $\frac{2}{5}$  mi

**G**  $\frac{7}{10}$  mi

**H**  $\frac{3}{4}$  mi

**J**  $\frac{7}{8}$  mi

- 29** The scores that Shonn earned on his last 5 math quizzes are shown below.

76, 88, 80, 84, 92
--------------------

What is the mean of Shonn's math quiz scores?

- A** 80
- B** 82
- C** 84
- D** 86

**30** Which inequality is true?

- F  $3\frac{1}{5} > 3.1$
- G  $2\frac{7}{8} < 2.82$
- H  $2\frac{2}{5} > 2.5$
- J  $1\frac{3}{4} < 1.72$

**31** Which inequality is true when  $k$  is replaced by each of the numbers in the set below?

$\{3, 5, 8\}$

- A  $\frac{2}{k} > \frac{1}{2}$
- B  $\frac{k}{3} < 2$
- C  $k + 2 \geq 5$
- D  $10 - k < 2$

**32** The Olympic record for the discus throw is 69.89 meters. The first gold medal was won with a throw of 29.15 meters. Which is the best estimate of the difference between the two throws?

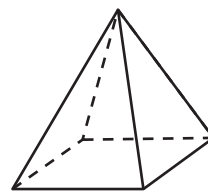
- F 40 meters
- G 50 meters
- H 80 meters
- J 100 meters

**33** Solve:

$$31\frac{3}{4} - 11.82 =$$

- A 19.52
- B 19.93
- C 20.07
- D 20.93

**34** A three-dimensional figure is shown below.



Each lateral face has an area of 24 square centimeters. The square face has an area of 36 square centimeters. What is the surface area of this figure?

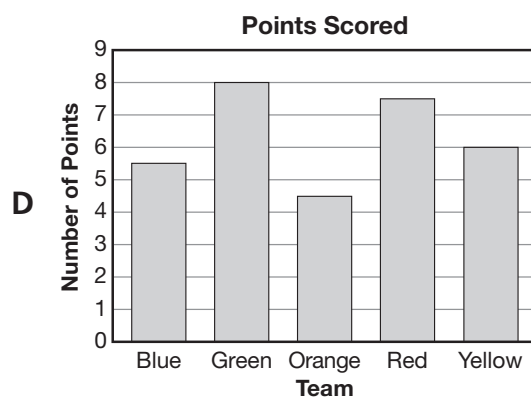
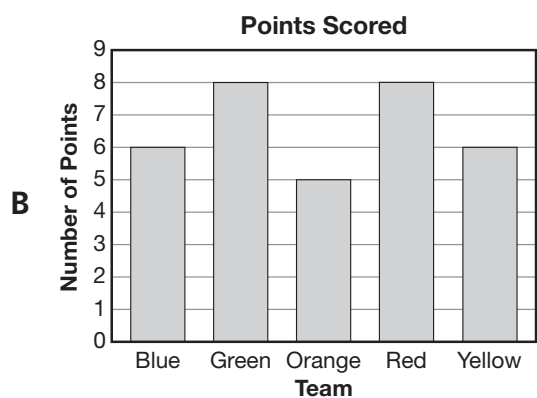
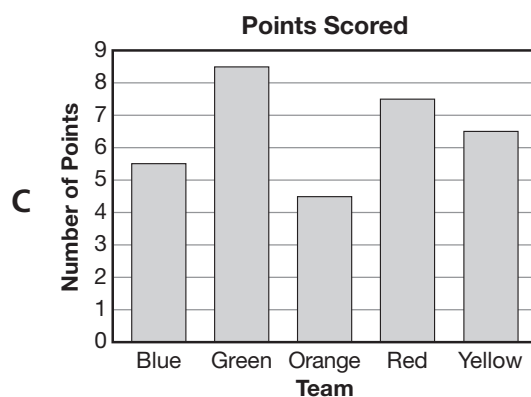
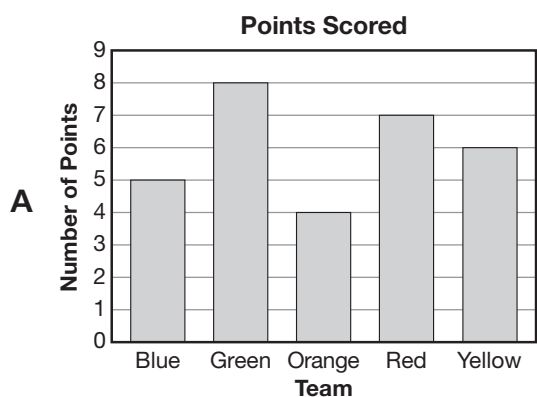
- F 132 square centimeters
- G 144 square centimeters
- H 180 square centimeters
- J 228 square centimeters

- 35 The table shows the number of points scored by 5 teams on Field Day.

Points Scored

Team	Number of Points
Blue	5.5
Green	8.0
Orange	4.5
Red	7.5
Yellow	6.0

Which graph best represents the data in this table?



STOP

## Part 2

- 36** What shows the prime factorization of 36?

**F**  $2^2 \times 3$   
**G**  $2^2 \times 3^2$   
**H**  $2^3 \times 3$   
**J**  $2^3 \times 3^2$

- 37** Use the inch side of your ruler to help you solve this problem.

A picture of a paper clip is shown below.



What is the length of this paper clip to the nearest  $\frac{1}{4}$  inch?

**A** 1 inch  
**B**  $1\frac{1}{4}$  inches  
**C**  $1\frac{1}{2}$  inches  
**D**  $1\frac{3}{4}$  inches

- 38** What is the value of this expression?

$$\frac{4}{5} \div \left( \frac{3}{8} + \frac{1}{2} \right)$$

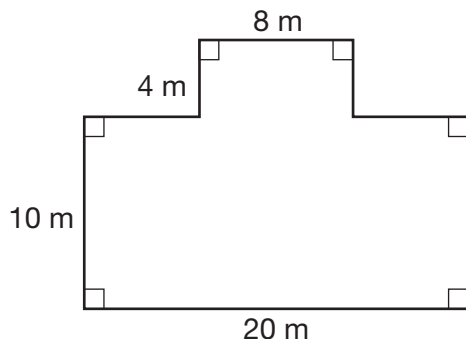
**F**  $\frac{7}{10}$   
**G**  $\frac{32}{35}$   
**H**  $1\frac{3}{7}$   
**J**  $2\frac{19}{30}$

- 39** Ruthie answered 0.92 of the quiz questions correctly. What fraction of the quiz questions did Ruthie answer correctly?

**A**  $\frac{9}{10}$   
**B**  $\frac{14}{15}$   
**C**  $\frac{19}{20}$   
**D**  $\frac{23}{25}$



- 40** The diagram below shows the dimensions of a vegetable garden that Ms. Compton has in her backyard.

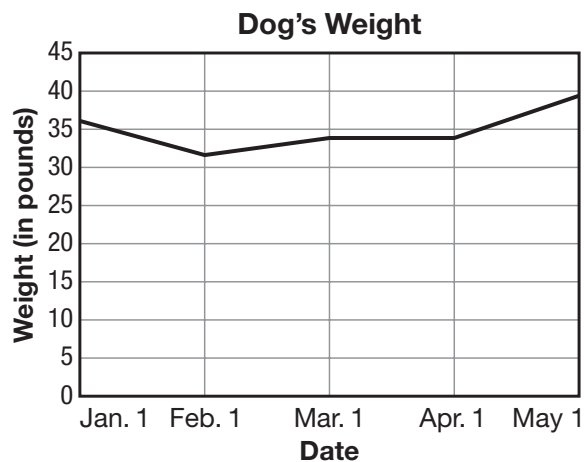


$$\text{Area} = \text{length} \times \text{width}$$

What is the area, in square meters, of the vegetable garden?

- F** 232 square meters
- G** 224 square meters
- H** 212 square meters
- J** 168 square meters

- 41** The graph below shows the weight of a puppy, in pounds, from January 1 to May 1.



Based on the graph, which is the best prediction for the puppy's weight on June 1?

- A** 50 lb
  - B** 45 lb
  - C** 40 lb
  - D** 35 lb
- 42** Which number is equivalent to seventeen thousandths?
- F** 0.0017
  - G** 0.017
  - H** 0.17
  - J** 1,700

- 43** A triangle has a base of 12 inches and a height of 9 inches. What is the area of this triangle?

$$\text{Area} = \frac{1}{2} \text{ base} \times \text{height}$$

- A** 108 square inches  
**B** 54 square inches  
**C** 33 square inches  
**D** 27 square inches
- 44** Kevin has 200 CDs in his collection. Of his CDs, 90 are rock, 35 are country, and 50 are hip-hop. Of the rock CDs, 50 are by groups. The rest of his CDs are classical. What information is not needed to determine the number of classical CDs that Kevin has?
- F** the total number of rock CDs  
**G** the total number of country CDs  
**H** the number of rock CDs that are by groups  
**J** the sum of the rock, country, and hip hop CDs

- 45** Mrs. Armstrong bought 288 bottles of water for a family reunion. Each case of water contains 24 bottles. How many cases did Mrs. Armstrong buy?

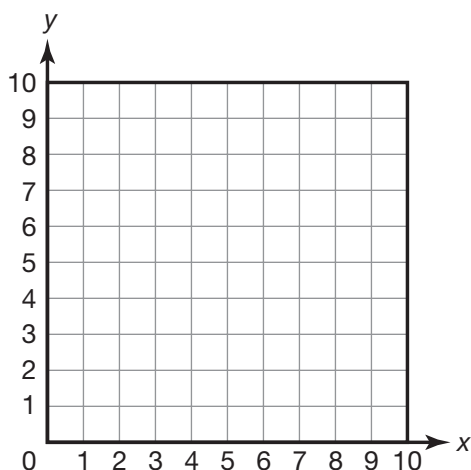
- A** 11  
**B** 12  
**C** 13  
**D** 14

- 46** What is the value of the expression, when  $r = 6$ ?

$$r \times \left( 2\frac{4}{5} + 4\frac{1}{5} \right) - \frac{2}{3}$$

- F**  $20\frac{1}{3}$   
**G**  $35\frac{1}{3}$   
**H** 38  
**J**  $41\frac{1}{3}$

- 47** A coordinate grid is shown below.



A horizontal line that is 6 units long is drawn on the grid. Which list of coordinate pairs could represent the locations of the endpoints of this line segment?

- A** (3, 2), (9, 2)
- B** (4, 1), (4, 8)
- C** (3, 4), (6, 7)
- D** (2, 1), (7, 1)

- 48** There was  $\frac{11}{16}$  of a pizza remaining after dinner. Mr. Jenkins ate  $\frac{1}{4}$  of the remaining pizza for lunch the next day. Then how much of the pizza remained?

- F**  $\frac{3}{8}$
- G**  $\frac{7}{16}$
- H**  $\frac{1}{2}$
- J**  $\frac{1}{6}$

- 49** Wallis jogged  $3\frac{3}{4}$  miles on Monday and  $5\frac{1}{10}$  miles on Tuesday. Which is the best estimate for the total number of miles that Wallis jogged over the two days?

- A** 1 mi
- B** 2 mi
- C** 8 mi
- D** 9 mi

- 50** A figure has 5 faces, 9 edges, and 6 vertices. What is the name of the figure?

F triangular pyramid  
 G rectangular pyramid  
 H triangular prism  
 J rectangular prism

- 51** A road race is 3.1 miles long. Rosa has already run  $1\frac{3}{5}$  miles. How much farther does Rosa need to run to finish the race?

A  $1\frac{1}{4}$  mi  
 B  $1\frac{3}{10}$  mi  
 C  $1\frac{2}{5}$  mi  
 D  $1\frac{1}{2}$  mi

- 52** What value of  $g$  makes this equation true?

$$6 - g = 2\frac{2}{5}$$

F  $3\frac{3}{5}$   
 G  $4\frac{3}{5}$   
 H  $8\frac{2}{5}$   
 J  $9\frac{3}{5}$

- 53** The high temperature, in °F, for each day last week is shown below.

64, 72, 66, 62, 68, 70, 76
----------------------------

What was the median high temperature last week?

A 62°F  
 B 64°F  
 C 66°F  
 D 68°F

- 54** Which inequality is true?

F  $\frac{10}{5} > \frac{9}{3}$   
 G  $\frac{12}{4} < \frac{10}{2}$   
 H  $\frac{15}{3} > \frac{16}{2}$   
 J  $\frac{20}{4} < \frac{15}{5}$

- 55** Look at the inequality below.

$$x + 4 \geq 8$$

Which set contains only values that make this inequality true?

A {1, 2, 3}  
 B {2, 3, 4}  
 C {3, 4, 5}  
 D {4, 5, 6}

- 56** Use the centimeter side of your ruler to help you solve this problem.

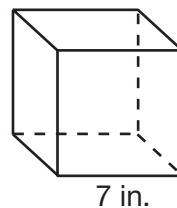
Melissa drew a line segment that was 4.2 centimeters long. Which of these line segments could be the one that Melissa drew?

- F** \_\_\_\_\_  
**G** \_\_\_\_\_  
**H** \_\_\_\_\_  
**J** \_\_\_\_\_

- 57** What is the prime factorization of 28?

- A**  $2^2 \times 7$   
**B**  $2^3 \times 7$   
**C**  $3 \times 7$   
**D**  $3^2 \times 7$

- 58** The length of each edge of a cube is 7 inches.



$\text{Volume} = \text{edge} \times \text{edge} \times \text{edge}$
---

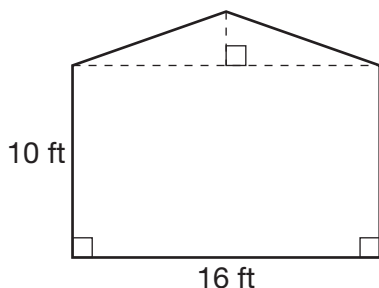
What is the volume of this cube?

- F** 21 cubic inches  
**G** 49 cubic inches  
**H** 98 cubic inches  
**J** 343 cubic inches

- 59** Each day Kan walks  $2\frac{1}{4}$  miles. Which decimal is equivalent to  $2\frac{1}{4}$ ?

- A** 2.14  
**B** 2.2  
**C** 2.25  
**D** 2.5

- 60** The diagram below shows the dimensions of the front of Mr. Pauley's barn. The top of the barn is 12 feet from the ground.



$$\text{Area of Rectangle} = \text{length} \times \text{width}$$

$$\text{Area of Triangle} = \frac{1}{2} \text{ base} \times \text{height}$$

What is the area of the front of Mr. Pauley's barn?

- F 160 square feet
- G 176 square feet
- H 192 square feet
- J 208 square feet

- 61** Solve:

$$2\frac{3}{5} + 1\frac{3}{4} =$$

- A  $3\frac{2}{3}$
- B  $4\frac{3}{10}$
- C  $4\frac{7}{20}$
- D  $4\frac{2}{5}$

- 62** Carly wrote these clues about a three-dimensional figure.

- Four of my faces are triangular faces.
- I have one other face.
- I have 5 vertices.

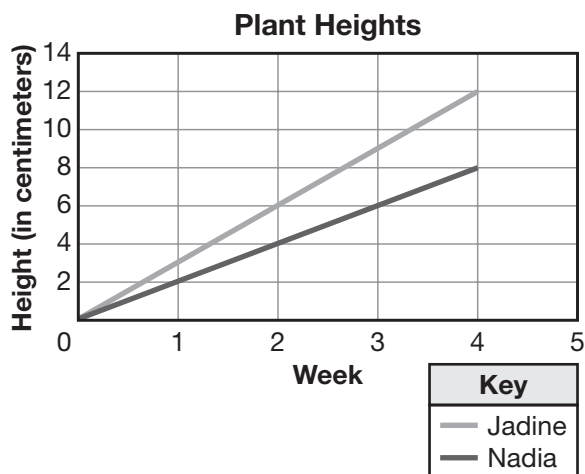
Which figure could be the one described in Carly's clues?

- F pentagonal prism
- G triangular pyramid
- H triangular prism
- J rectangular pyramid

- 63** Jake baked 86 cookies for his 21 classmates. He gave each classmate the same number of cookies. He will give away as many cookies as he can. How many cookies were not given to his classmates?

- A 2
- B 4
- C 5
- D Jake gave all of the cookies to his classmates.

- 64** Jadine and Nadia started growing plants. The double-line graph below shows the heights of their plants.



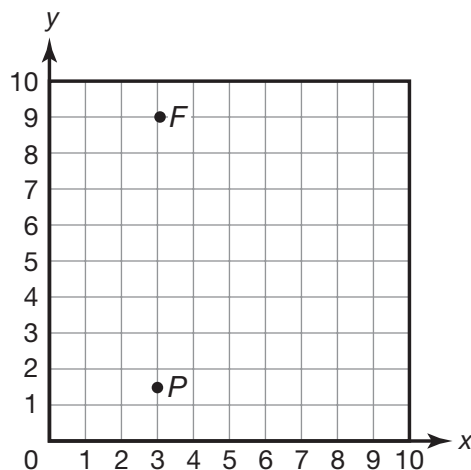
Based on the information in this graph, which is the best prediction for the heights of the plants in Week 5?

- F** Nadia's plant will grow more than Jadine's plant between Weeks 4 and 5.
- G** The plants will be the same height.
- H** Nadia's plant will be taller than Jadine's plant.
- J** Jadine's plant will be taller than Nadia's plant.

- 65** Becky needs to make copies of a manuscript that is 16 pages long. She has 90 sheets of paper. Which statement best describes the greatest number of copies of the manuscript that Becky could have made?

- A** She made 5 copies of the manuscript and 0 sheets of paper were left over.
- B** She made 5 copies of the manuscript and 6 sheets of paper were left over.
- C** She made 5 copies of the manuscript and 10 sheets of paper were left over.
- D** She made 6 copies of the manuscript and 6 sheets of paper were left over.

- 66** The grid below shows where the post office,  $P$ , and the fire station,  $F$ , are in town. Each square represents 1 square block.



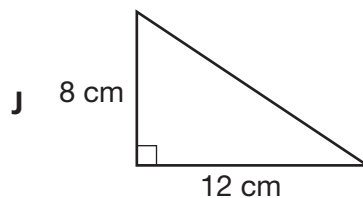
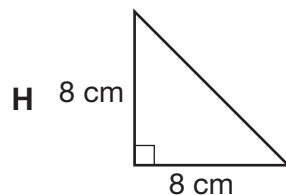
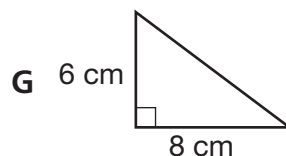
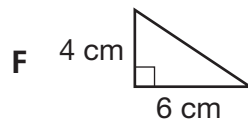
Which is closest to the distance between the post office and the fire station?

- F** 8 blocks  
**G**  $7\frac{1}{2}$  blocks  
**H** 7 blocks  
**J**  $6\frac{1}{2}$  blocks
- 67** An auditorium has 896 seats. Each row in the auditorium has an equal number of seats. There are 32 rows of seats. How many seats are in each row?

- A** 23  
**B** 24  
**C** 26  
**D** 28

- 68** Kim drew a triangle that has an area of 24 square centimeters. Which triangle could be Kim's?

$$\text{Area} = \frac{1}{2} \text{ base} \times \text{height}$$

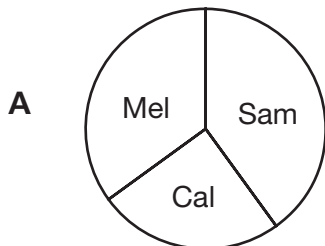




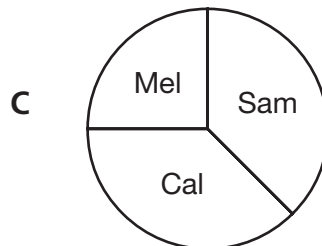
69

Sam, Cal, and Mel made a contribution to a charity together. Sam contributed  $\frac{5}{12}$  of the money, Cal contributed  $\frac{1}{4}$  of the money, and Mel contributed  $\frac{1}{3}$  of the money. Which graph best represents this information?

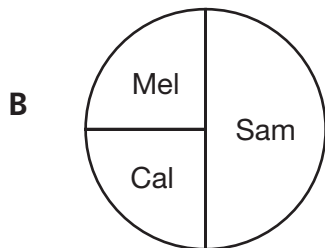
Charity Contributions



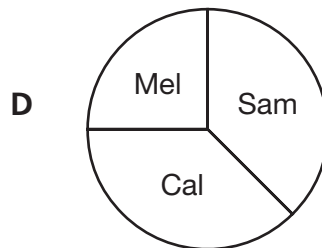
Charity Contributions



Charity Contributions



Charity Contributions



STOP



# Ruler



## Notes

## Notes

## Notes

## Notes





## Answer Key

**Tennessee Blueprint TCAP Coach  
Gold Edition, Mathematics, Grade 5  
Practice Test A**



# Answer Key

## Practice Test A

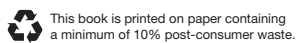
- |                  |                  |
|------------------|------------------|
| 1. A [0506.2.1]  | 47. A [0506.4.5] |
| 2. H [0506.4.3]  | 48. G [0506.2.6] |
| 3. B [0506.5.3]  | 49. D [0506.1.2] |
| 4. G [0506.1.4]  | 50. H [0506.4.3] |
| 5. A [0506.2.6]  | 51. D [0506.2.5] |
| 6. J [0506.3.2]  | 52. F [0506.3.3] |
| 7. D [0506.2.9]  | 53. D [0506.5.3] |
| 8. H [0506.4.1]  | 54. G [0506.2.9] |
| 9. C [0506.2.3]  | 55. D [0506.3.4] |
| 10. F [0506.5.2] | 56. G [0506.4.6] |
| 11. B [0506.1.2] | 57. A [0506.2.2] |
| 12. F [0506.2.8] | 58. J [0506.4.4] |
| 13. B [0506.4.5] | 59. C [0506.2.7] |
| 14. J [0506.2.2] | 60. G [0506.4.2] |
| 15. A [0506.3.4] | 61. C [0506.2.6] |
| 16. H [0506.2.5] | 62. J [0506.1.1] |
| 17. D [0506.4.4] | 63. A [0506.2.3] |
| 18. F [0506.3.1] | 64. J [0506.5.2] |
| 19. C [0506.2.7] | 65. C [0506.1.3] |
| 20. J [0506.4.2] | 66. G [0506.4.5] |
| 21. C [0506.1.1] | 67. D [0506.2.4] |
| 22. H [0506.2.4] | 68. G [0506.4.1] |
| 23. A [0506.3.3] | 69. A [0506.5.1] |
| 24. H [0506.4.6] |                  |
| 25. B [0506.2.1] |                  |
| 26. H [0506.4.1] |                  |
| 27. C [0506.1.3] |                  |
| 28. J [0506.2.6] |                  |
| 29. C [0506.5.3] |                  |
| 30. F [0506.2.9] |                  |
| 31. C [0506.3.4] |                  |
| 32. F [0506.1.2] |                  |
| 33. B [0506.2.5] |                  |
| 34. F [0506.4.4] |                  |
| 35. D [0506.5.1] |                  |
| 36. G [0506.2.2] |                  |
| 37. C [0506.4.6] |                  |
| 38. G [0506.3.2] |                  |
| 39. D [0506.2.8] |                  |
| 40. F [0506.4.2] |                  |
| 41. D [0506.5.2] |                  |
| 42. G [0506.2.1] |                  |
| 43. B [0506.4.1] |                  |
| 44. H [0506.1.4] |                  |
| 45. B [0506.2.4] |                  |
| 46. J [0506.3.1] |                  |

# Answer Sheets

## Practice Test A

1. (A) (B) (C) (D)
2. (F) (G) (H) (J)
3. (A) (B) (C) (D)
4. (F) (G) (H) (J)
5. (A) (B) (C) (D)
6. (F) (G) (H) (J)
7. (A) (B) (C) (D)
8. (F) (G) (H) (J)
9. (A) (B) (C) (D)
10. (F) (G) (H) (J)
11. (A) (B) (C) (D)
12. (F) (G) (H) (J)
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14. (F) (G) (H) (J)
15. (A) (B) (C) (D)
16. (F) (G) (H) (J)
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18. (F) (G) (H) (J)
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20. (F) (G) (H) (J)
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24. (F) (G) (H) (J)
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27. (A) (B) (C) (D)
28. (F) (G) (H) (J)
29. (A) (B) (C) (D)
30. (F) (G) (H) (J)
31. (A) (B) (C) (D)
32. (F) (G) (H) (J)
33. (A) (B) (C) (D)
34. (F) (G) (H) (J)
35. (A) (B) (C) (D)
36. (F) (G) (H) (J)

37. (A) (B) (C) (D)
38. (F) (G) (H) (J)
39. (A) (B) (C) (D)
40. (F) (G) (H) (J)
41. (A) (B) (C) (D)
42. (F) (G) (H) (J)
43. (A) (B) (C) (D)
44. (F) (G) (H) (J)
45. (A) (B) (C) (D)
46. (F) (G) (H) (J)
47. (A) (B) (C) (D)
48. (F) (G) (H) (J)
49. (A) (B) (C) (D)
50. (F) (G) (H) (J)
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56. (F) (G) (H) (J)
57. (A) (B) (C) (D)
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61. (A) (B) (C) (D)
62. (F) (G) (H) (J)
63. (A) (B) (C) (D)
64. (F) (G) (H) (J)
65. (A) (B) (C) (D)
66. (F) (G) (H) (J)
67. (A) (B) (C) (D)
68. (F) (G) (H) (J)
69. (A) (B) (C) (D)



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Tennessee Blueprint TCAP Coach, Gold Edition, Mathematics, Grade 5, Practice Test A, Answer Key  
129TNAF

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